

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An image sensor comprising:
  - a) a plurality of pixels for absorbing incident light; and
  - b) an absorptive material spanning the pixels that absorbs wavelengths at a transition between a desired bandpass and rejection band, and image forming light passes through the absorptive material once and reflective light passes through the absorptive material three times.
2. (Original) The image sensor as in claim 1, wherein the material is a copper phthalocyanine cyan colorant.
3. (Original) The image sensor as in claim 1, wherein the transition is substantially between 600 to 700 nanometers.
4. (Original) The image sensor as in claim 1 further comprising a plurality of transitions at which there is a corresponding plurality of desired bandpass and rejection bands.
5. (Cancelled)
6. (Original) The image sensor as in claim 1, wherein the absorptive material is disposed either in or on a color filter.
7. (Original) The image sensor as in claim 1, wherein the absorptive material is disposed between the image sensor and a cover-glass.
8. (Original) The image sensor as in claim 1, wherein the absorptive material is layered on a cover-glass.
- 9-15. (Cancelled)

16. (Currently Amended) A camera comprising:  
an image sensor comprising:  
a) a plurality of pixels for absorbing incident light; and  
b) an absorptive material that absorbs wavelengths at a  
transition between a desired bandpass and rejection band, and image forming light passes through the absorptive material once and reflected light passes through the absorptive material three times.

17. (Original) The camera as in claim 16, wherein the material is a copper phthalocyanine cyan colorant.

18. (Original) The camera as in claim 16, wherein the transition is substantially between 600 to 700 nanometers.

19. (Original) The camera as in claim 16 further comprising a plurality of transitions at which there is a corresponding plurality of desired bandpass and rejection bands.

20. (Original) The camera as in claim 16, wherein the absorptive material is disposed either in or on a color filter.

21. (Original) The camera as in claim 16, wherein the absorptive material is disposed between the image sensor and a cover-glass.

22. (Original) The camera as in claim 16, wherein the absorptive material is layered on a cover-glass.

23-28. (Cancelled)